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United States
Department of
Agriculture
Foreign
Agricultural
Service
Washington, D.C. 20250

Weekly Roundup Supplement 3-88 Feb. 25, 1988

The Foreign Agricultural Service of the U.S. Department of Agriculture today reported the following developments in world agriculture and trade.

U.S. AGRICULTURAL TRADE

U.S. agricultural export volume for December 1987 totaled 12.8 million tons, up 18 percent from 10.9 million tons exported during December 1986, and 16 percent above November 1987. Volume gains were concentrated in soybean oil (up 408 percent), wheat (up 111 percent), wine (up 40 percent), corn (up 32 percent) and hides and skins (up 6 percent). Wheat, corn and soybean exports accounted for over two-thirds, or 8.9 million tons, of the total export volume in December.

December's export value totaled \$2.96 billion, up 8 percent from December 1986 and up 5 percent from November 1987.

October-December export volume totaled 36.2 million tons, up 3.5 million tons (II percent) from the same period last year. Export value totaled \$8.5 billion, up \$765 million (10 percent) over year-ago levels. Strong wheat sales to the Soviet Union and China, strong corn sales to the Soviet Union, South Korea and Japan, as well as improved soybean sales to Brazil, strengthened export volume.

Agricultural imports for December totaled \$1.71 billion, down 10 percent from December 1986 and virtually unchanged from November 1987. These figures brought the October-December import total to \$5.21 billion, down \$245 million (4 percent) from a year earlier.

The resulting agricultural trade surplus totaled \$1.25 billion, up \$408 million from last December and \$110 million above November 1987. This marked the first time since February 1985 that the agricultural trade surplus has exceeded \$1 billion two months in a row. The trade surplus during the first quarter of fiscal 1988 totaled \$3.25 billion, \$1 billion over the same period in fiscal 1987.

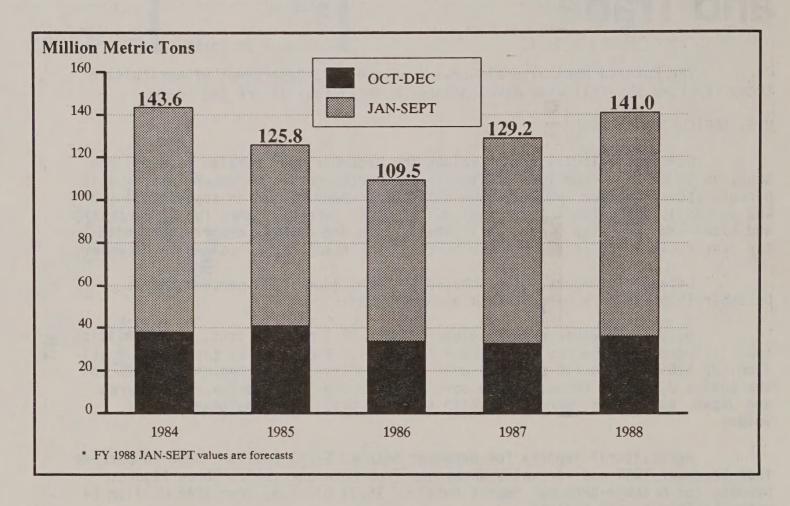
U.S. Agricultural Trade (Billion dollars)

		Fiscal	year		Oct-Dec	
	1987	1988	Percent	1987	1988	Percent
	Actual	Forecast	Change	Actual	Actual	Change
Exports	27.9	32.0	+15	7.70	8.46	+10
Imports	20.7	20.5	-1	5.46	5.21	-4
Trade balance	7.2	11.5		2.26	3.25	

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SALLY KLUSARITZ, Editor, Tel. (202) 447-3448. Additional copies may be obtained from FAS Media and Public Affairs Branch, 5922-S, Washington, D.C. 20250-1000. Tel. (202) 447-7937.

DECEMBER EXPORT VOLUME REACHES 12.8 MMT HIGHEST LEVEL IN THREE YEARS



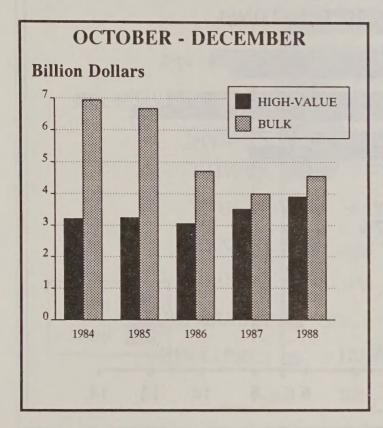
December's export volume totaled 12.8 MMT, up 18 percent from 10.9 MMT exported during December 1986, and up 16 percent above November 1987. Volume gains were most concentrated in soybean oil (+408 percent), wheat (+111 percent), wine (+40 percent), corn (+32 percent), and hides & skins (+6 percent). Wheat, corn, and soybeans exports accounted for over two-thirds, or 8.9 MMT, of the total export volume in December.

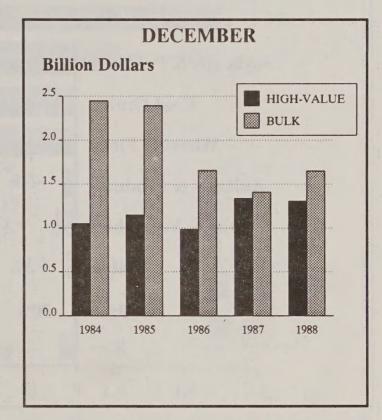
October-December export volume now totals 36.2 MMT, up 3.5 MMT (11 percent) from the same period last year. Thus far this fiscal year, wheat exports to China (PRC) and the Soviet Union total 1,018,000 tons and 756,000 tons, respectively, compared to ZERO at this time last year. Strong corn sales to the USSR, South Korea, and Japan as well as improved

soybean sales to Brazil, strengthened export volume.

Soviet purchases of several U.S. commodities significantly from October-December period of last year. Several EEP initiatives have helped U.S. exporters gain access to Soviet markets. The USSR is placing emphasis on expanding their livestock sector which has increased demand for corn, soybeans and soybean meal. U.S. corn and soybean exports to the Soviet Union stand at 1,266,149 tons and 150,375 tons, respectively, compared to ZERO during the same period in FY 1987. Adverse harvesting weather apparently reduced the quality of the Soviet wheat crop, as milling quality wheat has accounted for 90 percent of USSR's wheat imports so far this year.

STRONG SOYBEAN OIL, ALMOND & RED MEAT EXPORTS --- WHEAT FORECAST RAISED TO 42 MMT





High-value exports for December were valued at \$1.31 billion, down 2 percent from December of last year and down 4 percent from November 1987. However, for the first quarter of FY 1988, high-value exports rose 6 percent from the first quarter of FY 1987, totaling \$3.9 billion.

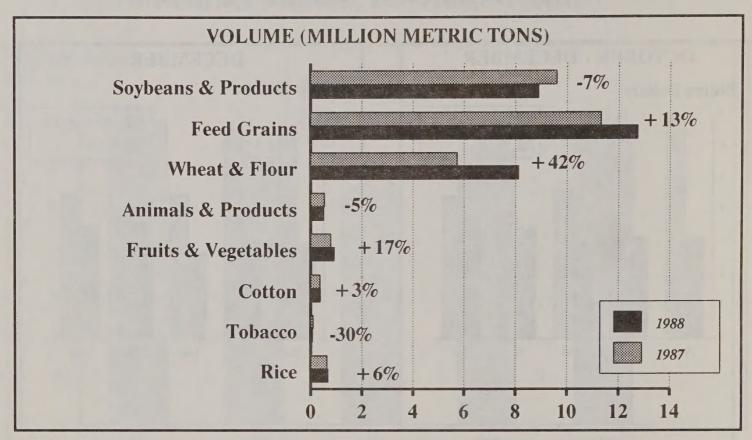
Three commodities accounted for half of the fiscal year increase in exports of high-value products. Soybean oil exports are up 127 percent--standing at \$72 million (169,000 tons)--over the same period last year. Increased exports to Pakistan accounted for 98 percent of the overall increase as continued soybean oil purchases were made under an existing GSM-102 agreement. Also, due to drought reduced production in India, increased soybean oil exports to India are expected to take place in the next few months. Almond exports are up 38 percent and back to normal levels following a poor U.S. crop last

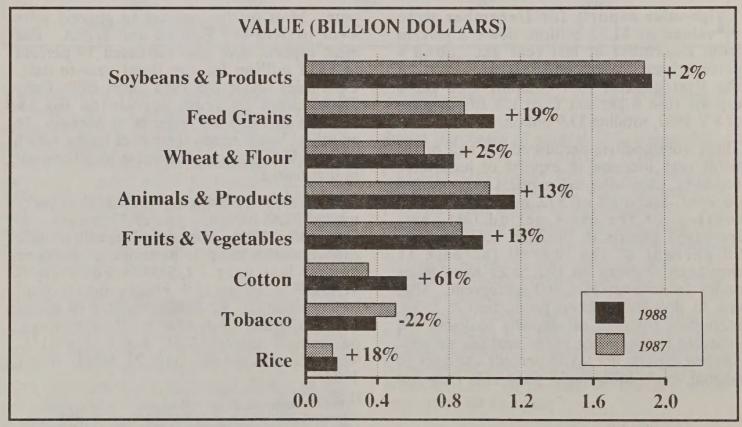
year. Most of the increase in almond sales went to Western Europe and Japan. Red meat exports have also increased 19 percent to \$415 million for the fiscal year-to-date. CCC sales under the 1985 Farm Bill's Dairy Termination Program accounted for an increase in red meat exports to Mexico. In addition, Japan raised their beef quota, which allowed U.S. exports to increase by 30 percent in that market.

In December, bulk agricultural sales (1) totaled \$1.65 billion, a gain of 17 percent over December 1986. October-December bulk exports were also up 14 percent over the same period last year. USDA's February 9 WASDE raised the U.S. wheat export forecast by 7 percent to 42 MMT because of strong sales to date and new EEP initiatives, particularly to the USSR and China. U.S. wheat exports totaled only 27 MMT in MY 1987.

⁽¹⁾ Bulk commodities are: wheat, rice, coarse grains, sovbeans, other unprocessed oilseeds, cotton and tobacco. All other agricultural exports are classified as high-value products.

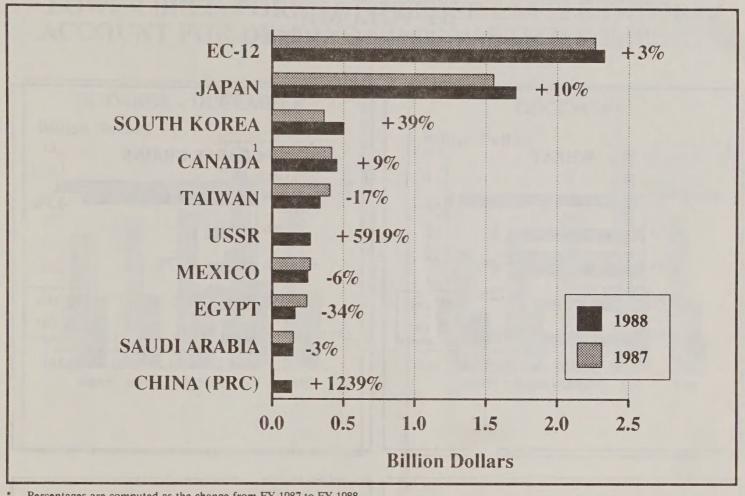
U.S. AGRICULTURAL EXPORTS BY COMMODITY OCTOBER - DECEMBER





^{*} Percentages are computed as the change from FY 1987 To FY 1988.

TOP 10 MARKETS FOR U.S. AGRICULTURAL EXPORTS OCTOBER - DECEMBER



Percentages are computed as the change from FY 1987 to FY 1988
 U.S. Agricultural exports to Canada are under-reported by about one \$1 billion a year and officially recognized as such by both governments.

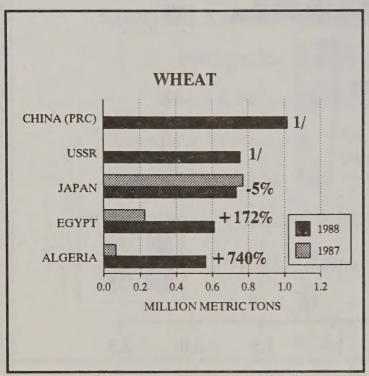
Japan has agreed to partially adhere to a recent GATT ruling that calls for the removal of quotas on 10 agricultural products. Japan will not remove quotas on starch and miscellaneous dairy products from the list of 10, but is expected to compensate the United States for this action. While Japan's decision to abide by the GATT ruling is viewed as a success by GATT and the United States, the impact on future U.S. exports of these products to Japan is difficult to predict. GATT did not declare quotas for peanuts and dried beans as illegal.

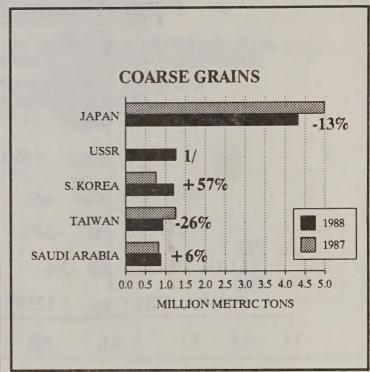
Japan plans to begin testing pork imports from the U.S. for sulfamethazine residues. The Japanese do not allow sulfamethazine residues in meat products. It is believed that a small percentage of U.S. pork production contains these residues, and may possibly be denied entry into Japan, pending further study. This is an important issue due to the fact that U.S. pork exports to Japan totaled \$75 million and

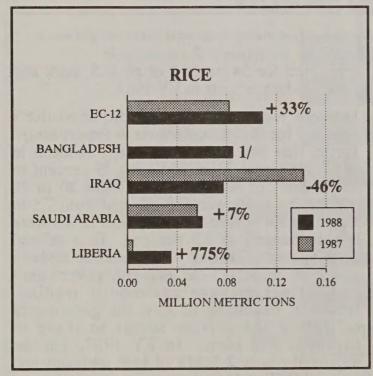
accounted for 54 percent of all U.S. pork and pork product exports in FY 1987.

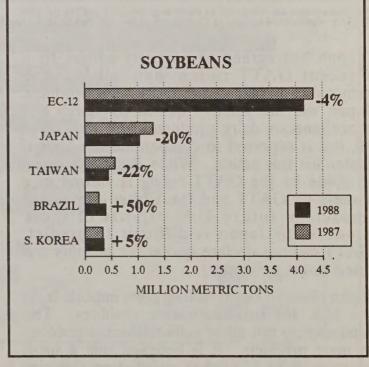
Taiwan's legislature reversed the executive's proposal for further reductions in import tariffs. Tariffs that had been temporarily reduced in April 1987 were increased from 25 percent to 50 percent for sunflowerseed; from 20 to 40 percent for sunflowerseed oil; and from 7.5 to 8 percent for soybeal oil. Soybean tariffs were left unchanged at 3.5 percent. In a related development, Taiwan will liberalize soybean and com imports. At present, government committees manage commodity trading. However, beginning in July, the government will allow the private sector to trade in soybeans and corn. In FY 1987, Taiwan imported nearly 2 MMT of U.S. soybeans and over 3 MMT of U.S. corn.

TOP FIVE MARKETS FOR U.S. EXPORTS BY VOLUME OCTOBER - DECEMBER



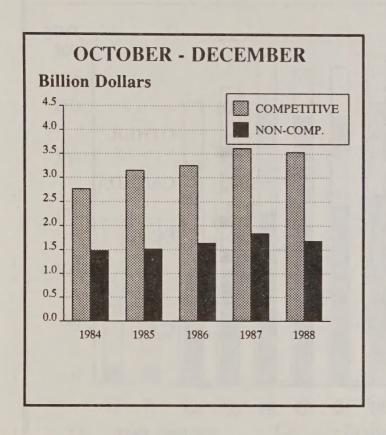


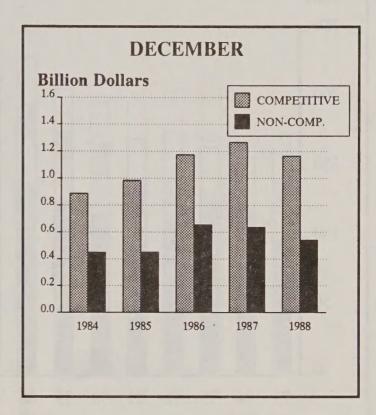




Percentages are computed as the change from FY 1987 To FY 1988
 No exports reported during comparable period last year

LOWER BEEF, PORK AND FEEDER CATTLE IMPORTS ACCOUNT FOR DECLINE OF COMPETITIVE IMPORT S





Agricultural imports for December totaled \$1.71 billion, down 10 percent from December 1986. December figures bring the October-December agricultural import total to \$5.21 billion, down 4 percent from October-December last year.

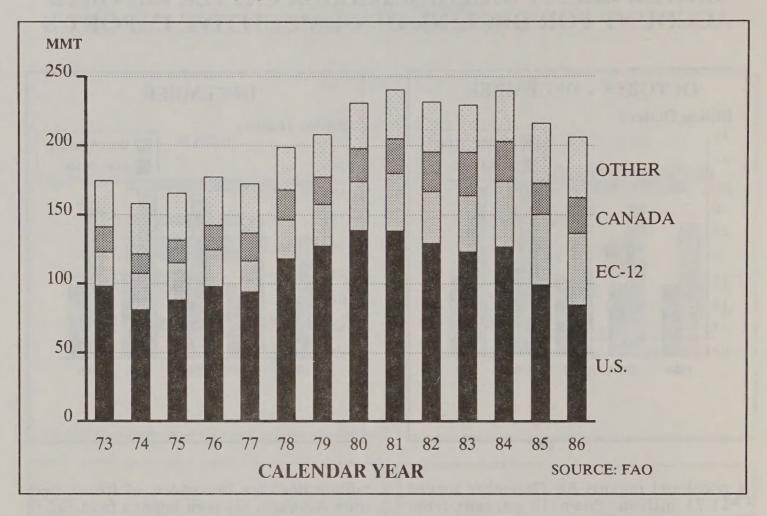
December's agricultural imports of competitive products were valued at \$1.16 billion, down \$103 million (8 percent) from December of last year. This brings FY 1988 competitive imports to date to \$3.53 billion, down 2 percent from the same period last year. Most of the decrease in due to a drop in meet and live cattle imports. The specifically declines are: (1) decrease of beef & veal imports by 4%, attributed mostly to a \$26

million decrease in imports of frozen beef from Australia, (2) pork imports from EC-12 are down \$24 million, and (3) \$59 million decline in imports of yearling feeder cattle.

Agricultural imports of non-competitive products (1/) totaled \$541 million in December, down 15 percent from December 1986. To date, noncompetitive imports total \$1.68 billion, down 9 percent from last year. This decline is still largely attributed to the low world price of coffee, since import volume is up 9 percent and import value of coffee is down 34 percent October-December. Tea imports from major U.S. suppliers (Kenya, Indonesia, and India) are also down 24 percent compared with last year.

(17)Noncompetitive imports are those which do not compete with U.S. production and include: bananas and plantains, coffee (incl. processed), cocoa (incl. processed), rubber and allied gums, spices, and tea.

WORLD BULK TRADE DECLINES THROUGH 1986--AND U.S. BULK EXPORTS FOLLOW



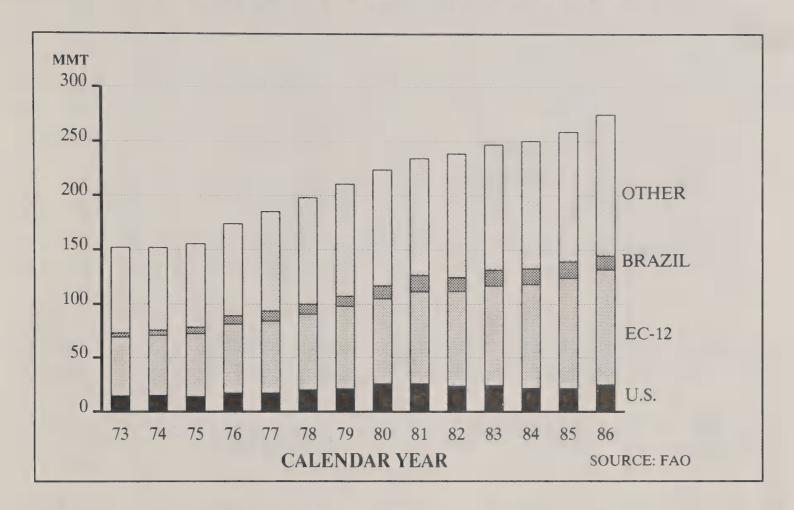
Computer analysis of recently released F.A.O. trade data reveals world trade in bulk agricultural products totaled 246 MMT in CY 1986, down 18 MMT (7%) from 1985. During 1980-86, world trade in bulk products declined an average of 2 MMT a year. This is in sharp contrast to growth in world trade of high-value products which grew by more than 8 MMT a year during the same period. In 1986, the volume of high-value trade exceeded that of bulk trade for the first time.

With a shrinking world market for bulk commodities, the battle to maintain market share among major exporters is keen. During 1980-86, it appears the principal loser in this battle was the United States. While the U.S. remained the leading exporter of bulk agricultural products in 1986, its market share

declined from a high of 54 percent in 1979 to 35 percent in 1986. Exporters picking up share during this period included the EC-12, Australia, China, Canada and Thailand.

U.S. bulk exports turned around in 1987 and strong exports are forecast to continue through 1988. This turn around can be attributed in large part to the success of EEP, lower loan rates, tighter world supplies, and a falling dollar. In world wheat trade, the U.S. market share is projected to climb from 26 percent in marketing year (MY) 1986 to 37 percent in MY 1988. In fact, over the same period, the U.S.' market share in several commodities rose as follows: rice (15 to 25 percent), coarse grains (38 to 52 percent), and cotton (10 to 29 percent).

VOLUME OF WORLD HIGH-VALUE TRADE INCREASES RAPIDLY AS EC-12 CAPTURES LARGER SHARE



Major competitors in the bulk product export market and their respective shares in 1986 were: EC-12 (21%), Canada (11%), Australia (9%) and Argentina (7%). EC-12 bulk exports have been rising by almost 3 MMT a year over the 1980-86 period--aided by generous export restitutions. Australia and Argentina have also been expanding their bulk commodity exports by 6 percent and 5 percent a year, respectively, over the same period. The most dramatic growth, however, comes from China (PRC) where exports rose by 1.6 MMT, or 40 percent, a year during 1980-86. China now stands as a significant exporter of bulk commodities, namely corn and cotton, exporting 10 MMT in CY 1986. In spite of this, China remains an importer of bulk commodities due in large part to transportation inefficiencies in moving grain

from major producing areas to consuming areas.

The largest importers of bulk products are developed countries accounting for 40 percent of world imports, followed closely by the LDCs (38 percent) and centrally planned economies (22 percent). The largest individual bulk importers in CY 1986 were: EC-12 (52 MMT), Japan (35 MMT), USSR (28 MMT) and Eygpt (9 MMT). The fastest growing markets and their average annual growth (both in tonnage and percent) during the 1980-86 period were: Japan--up an average of 714,000 tons a year, or 2%; Egypt--up 511,000 tons a year, or 7%; Taiwan--up 251,000 tons a year, or 4%; Saudi Arabia--up 331,000 tons a year, or 7%;

U.S. AGRICULTURAL EXPORTS TO ALL DESTINATIONS OCTOBER 1986 - DECEMBER 1987

COMMODITIES	:UNIT:	QUANTITY	1	1	VAL	UE		OUAN	TITY	1	. VA	ALUE	
		10/86-12/86:10/87	10/87-12/87	DIF	10/86-12/86:	10/87-12/87:D		1986	1987	DIF	1986	1987	: % :DIF
GRAINS AND FEEDS	E	5681 102		142	0	17 05	1 6	607 703	172 01	00		71 75	
WHEAT	Ξ Έ	5382,917	7790,340	+45	614,307	780,120	+27	1465.207	6,2	+1111	165.760	310.936	+ 88+
WHEAT FLOUR	H H	298,185	, 19	4-	,73	36,93	1 1	132,58	85,71	-35	18,82	10,31	-45
RICE	 MT	631,377	22	9+	,63	73,48	+18	163,01	159,01	-2	40,37	54,15	+34
COARSE GRAINS	 TM	11273,252	9,3	1 +12	,36	5,99	+19	0,34	40,74	+25	1,45	9,23	+34
CORN	Ξ.	8892,245	, 21	+17	54	47,10	+24	860,31	757,22	+31	22,44	16,73	+45
GRAIN SORGHUM	 E	1361,853	,94	-10	, 25	6,45	-2	8,79	44,13	+5	9,16	3,46	+
BARLEY	- F	1010,120		× 1	43	2,19	+1	0,22	39,28	1 3	9,72	9,02	-2
UA15	E 5	3,150	4 (-2-	~ L	182	-69	2	82	19-	4 1	17	-58
FUEL FORDERS 1/	E 4	2200 200	2 0	-89	2 2 2	0 77	-89	6/ در مر		86- 86-	7 2	0	86-
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PULSES	 E X	194 567	, ,	4-	, 0 0	0,40	-47 57	, 00	, 75	15-	300	, 68	9-
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OILSEEDS & PRODUCTS	ļ.						ĺ)
UNAL DILSEEDS	Ξ.	//49,188	36	7-	7	4,19		26,7	6,77	9 -	8,69	7,99	Ĩ
SOYBEANS.	Ψ.	7490,880	, 05	7	33,	549,40		420,9	086,54		65,30	52,94	
SUNF. OWER SEED	Ξ!	125, 746	, 44	-48	-	, 75		02,3	,67	-64	, 13	, 05	-55
PEANUTS	Σ :	82,457	36,	4	χ o	9,634	- 0	3,2	6,97	-27	9,91	3,52	-35
OTHER UILSEEDS	Ξ!	50,105	, 49	-49	ָה ל	7,009	2	6,3	6,80	α +	1,34	1,41	+
SUYBEAN MEAL	Ξ !	2023,307	, 34	-36	o v	,415	2 1	5,4	1,73	-27	, 93	, 12	- 16
TOTAL MEAL	 E	38,545	55,700	+45	ó	7,244		20,057	18,333	6-	2,88	2,55	-
COURT VEG. UILS	 E 3	199,624	\ L	76+	ى د د	21810	2 0	o, c	0,32	+63	77,	8, /8	+ 0
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COTTONCEED OIL	 . <u>.</u>	25 384	5.4	148	5 0	7 161	2 0	י י י	70,0	000	, 000	07.	
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OTHER.	×××		4	2	27,519	82	+39	3 6	, ,	2	9,271	13,129	+42
TOTAL	×××	10,010,864	44	-7	2,085,801	2,151,551	+3	3458,449	2887,38		22,02	87,5	
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COTTON & LINTERS			,	· ·	0	-		0	6				
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TOTAL	STB:	1681,620	1735,131	+3	350.297	562,536	+61	759.695	734.268		163 031	246 016	+5
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U.S. AGRICULTURAL EXPORTS TO ALL DESTINATIONS OCTOBER 1986 - DECEMBER 1987

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	!	10/86-12/86:10/87	0/87-12/87:	DIF :1	0/86-12/86:1	10/87-12/87:	DIF	1986 :	1987	DIF	1986	: 1987	DIF
TOBACCO UNMFG.	 E	7.896	4.226	-46	1.12	1.04	-49	84	0.5	-47	6.77	. 22	-4
FLUE-CURED	 TH	67,893	, 75	-27	, 37	55	-22	· 60	24,441	-34	. 9	-	28
FIRE-SUN CURED	 E E	3,933	2,366	-40	18,554	10,565	-43		181	-85	5,561	743	00 1
CIGAR		254	292	+15	, 28	, 35	+17	0	2	+19	, 93	,26	+
	 E	14 955	64	- 0	14,	,73	-13	32	20	-38	10 C	7	-2
TOTAL		95,939	66,935	-30	3,60	0,46	-22	> 1 5	2 I O	-69	133	.64	
	88		-11	18 11 18 18 11 11		[] [] []		11 11	11	ii	11 11 11		ii Ii
POULTRY PRODUCTS MEAT	• •												
BROILER.		80,901	39	9+	,73	,69	-	17	,09	-13	03	10	
TURKEY	 H	4,438	6,081	+37	,64	,24	+1	,02	0	+13	,24	, 06	
OTHER POULTRY MEAT:		1,634	902	-45	1,79	1,22	-32	73	9 -	-37	79	4.9	\sim 0
		4,910	,87		10,516	10,044	4-	1,643	2,084	+27	3,310	4,010	+21
OTHER	:xxx				2,67	2,69					, 88	,32	7
TOTAL	· · · · · · · · · · · · · · · · · · ·				149,673	157,167	+ 5				55,411	53,268	4
DAIRY PRODUCTS	 ¥	95.156	00	64	19	9.27	~	77	73	ר ה	60	7.	-48
CHEESE		4,425	6,895	+56	7,72	, 59	5	1,098	1,096		2,31	,64	+14
BUTTER	XXX	2,425	,27	9	4,360	2,454	+30	0	, 66	+176	12,096	1,774	+119
TOTAL	···××				115,589	109,100	9-				29,829	27,748	
LIVESTOCK & PRODS.	E	161 726	0	=	11 80	99 68	717	2 02	0	7.1	07	0	
	×	71,981	26	- 62	5.95	3,05	+ 18	87	20.00	-30	5,34	7 33	
PORK	Ψ	8,892	86	+56	29,57	53,62	+81	3,41	4,49	+31	1,19	5,55	+36
VARIETY	 ¥	70,852	88	-17	,57		1-	,62	,10	-	0,13	66	1
TALLOW	 Z Z	303,733	0 -	12	1,3/	9,59	6+	2,70	5,89	+11	7,52	7,48	2
LIVE CATTLE	 Q	35,858	44.547	+24	8.28	, 66	+23	12,719	13.246	+ +	2.24	2,95	+ +
CATTLE HIDES	×××				9,55	0,05	+17		i n		3,71	1,70	+
FURSKINS	 VXX	2652,992	2488,677	9-	42,539	44,209	++	1413,585	1174,030	-17	25,818	23,054	-11
1014					1 027 008	166	. 1 2		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 0	1 1	1
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COMMODITIES	UNIT	QUANTITY	ITY		VALUE	UE		QUANTITY	ITY	1 2	VA	VALUE	1 6
		:10/86-12/86:10/87-1	0/87-12/87:DIF	- 1	:10/86-12/86:10/87-12/87:DIF	10/87-12/87:	DIF	1986 :	1987	DIF	1986	: 1987	DIF
HORTICULTURAL PROD.	!												
TREE NUTS	 E	83,636	112,693	+32	251,189	294,374	+17	13,688	19,901	+42	57,368	60,165	+2
FRESH, CITRUS	 H	183,031	177,106	<u>ا</u>	101,014	99,580	+ -	56,668	61,887	6+	30,469	33,395	+10+10
FRESH, NON-CITRUS.:	 TM	167,865		+23	121,527	125,544	+3	57,202	61,458	+7	39,448	35,633	- 10
CANNED	HM	19,721		·	20,262	24,711	+22	5,627	5,682	+	5,800	5,644	13
DRIED	 H	44,423	44,939		64,317	70,902	+10	11,744	13,768	+17	16,988	20,974	+23
JUICES	GAL:	23,832	21,689	6-	37,197	38,637	+4	8,782	7,895	-10	13,330	14,059	+5
VEGETABLES, FRESH:	 MT	130,163	-		58,989	76,305	+29	45,961	80,721	+76	20,874	33,060	+58
VEG., PREP., PRES:	 MT	103,515	121,809	+18	89,282	100,681	+13	35,069	42,251	+20	29,705	34,479	+16
OTHER	···××				131,008	156,579	+20				45,464	51,176	+13
T0TAL				; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	874,785	987,314	+13		1 90 1 16 1 16 1 16 1 16 1 17 1 17 1 17	1 11 1 13 1 13 1 14 1 15	259,446	288,585	+111
SUGAR & TROP. PRODS.					6								
COFFEE	XXX MT	3,635	3,883	+7	48,289	51,092	40	897	788	-12	7,480	5,715	-12
FLAVORING SYRUPS:	:xxx				50,126	54,248	+8				18,008	14,829	- 18
OTHER		1			104,173	128,234	+23	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 	; ; ;	32,890	37,732	+15
TOTAL	···×××				228,099	256,777	+13			 	77,678	75,182	- 3
										1		1	1
GRAND TOTAL XXX:				1	7,695,309	8,460,0/1	0 +				2748,721	2958,589	œ +
	1						-				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		

DOZEN UNITS ARE IN THOUSANDS OF UNITS. VALUE UNITS ARE IN THOUSANDS OF DOLLARS. GALLON UNITS ARE IN THOUSANDS OF UNITS. DOZEN UNITS ARE XXX INDICATES QUANTITY TOTALS ARE NOT MEANINGFUL WHERE UNITS OF MEASURE DIFFER. --- INDICATES CHANGE LESS THAN 1 PERCENT. *** INDICATES CHANGE GREATER THAN 999 PERCENT. NOTE:

TRADE AND ECONOMIC INFORMATION DIVISION TRADE AND MARKETING BRANCH, IAS, FAS, USDA

^{1/} INCLUDES BY-PRODUCTS. 2/ STATISTICAL BALE = 480 LBS.

SOURCE: U.S. CENSUS DATA (UNADJUSTED).

U.S. AGRICULTURAL IMPORTS FROM ALL SOURCES OCTOBER 1986 - DECEMBER 1987

	1			CUMULATIVE	TIVE TO	DATE				CURRENT	MONTH	(DECEMBER	R)	
COMMODITIES	UNIT	QUANTITY	TITY			VALUE		00	QUANTIT	TITY	0	VALUI	UE	1
		:10/86-12/86:10/87	1	2/87:DIF	:10/86	-12/86:10/	/87-12/87:	DIF :	1986 :	1987	DIF	1986	1987	.DII
GRAINS AND FEEDS WHEAT & PRODUCTS BARLEY & MALT OTH COARSE GRAINS 1/- PULSES	FFFX X	198,944 33,816 160,565 8,989	173,2	297 -13 256 +128 269 +10 275 +14	w æ o 4	42,105 4,116 15,291 5,342 09,251	148,602 7,795 18,525 4,671 91,911	+ + + + + + + + + + + + + + + + + + +	79,071 6,352 74,415 2,715	52,135 28,518 53,204 2,754	- 34 - 29 - 43 - 43 - 43 - 43 - 43 - 43 - 43 - 43	42,495 918 6,526 1,747 28,421	39,878 2,820 6,254 1,416 35,517	+207 -4 -19 +25
T0TAL	····×××	1			2	76,105	271,504	-2			1 11	80,107	85,887	+7
OILSEEDS & PRODUCTS OILSEEDS. COCONUT OIL. PALM OIL. OTHER VEG. OILS.	##### #####	25,591 134,047 81,170 115,795 63,047		304 +46 544 +10 084 -33 570 +11 544 +23	3 - 3 0 6	0,87 1,25 8,84 1,78 6,10	3,491 4,214 7,544 6,789 1,845	+++	7,463 35,7;2 26,214 63,778 27,901	11,866 31,°27 15,802 35,641 29,494	+59 - 44 +6	7.00	283,19	71175
TOTAL	M	419,650	445,	047 +	9	38,857	203,884	+47	163,068	123,930	-24	53,331	253	+13
SEEDS	TM	18,059	15	1 00 11	9	5,22	3,93	1 11	7,92	6,64	-16	5,4	,640	1 0 1
COTTON, LINTERS, SILK:	H	7,202	12,	820 +7	80	3,536	4,979	+41	2,745	3,190	+16	1,357	2,065	+52
TOBACCO UNMFG. CIGARETTE LEAF CIGAR LEAF	FFF	43,938 1,376 8,352	43,2	247 - 643 +9 834 -	22 1	43,029 4,318 9,048	133,455 8,145 8,115	-7 +89 -10	11,804 675	12,410 883 1,848	+31	39,287	39,792 2,399 2,036	+1+46
TOTAL	MT	53,666	53,	724		56,396	149,715	4-	14,355	15,140	+5	3,20	197	
POULTRY PRODUCTS FEATHERS & DOWN POULTRY MEAT EGGS & PRODUCTS	TEE XX	2,665	2,	31	- 6-	318	.,88 .,60 .,77 .,57	1 7777	33	16	1 6 7	7,315	6,634	25.07
TOTAL	×××					28,580	29,832	+4			1		0.5	-15
	!!							11		11				

U.S. AGRICULTURAL IMPORTS FROM ALL SOURCES 0CTOBER 1986 - DECEMBER 1987

COMPODITIES UNIT QUANTITY : YOLUE : YO	00111100			2	111111111111111111111111111111111111111	בוס מוב) DECEMBER	באין	
MT 37,570 31,160 -17 107,818 96,413 -11 13,417 7,830 -42 38,505 23,775 MT 27,520 28,405 -3 59,225 73,705 +12 10,228 13,723 +10 10,624 12,647 MT 29,329 28,405 -3 59,225 73,705 +12 10,228 13,723 +10 10,624 12,647 MT 11,354 10,957 -3 42,351 66,804 +4 4,882 4,091 -16 18,248 25,408 MT 11,341 10,957 -3 42,351 66,804 +4 4,882 4,091 -16 18,248 25,408 MT 11,342 12,222 +8 25,408 31,523 -4 48,244 31,274 -2 7,313 MT 11,342 12,222 +8 25,408 31,522 -4 48,244 31,274 -2 7,310 MT 11,344 10,957 -3 10,104 -4 11,104 -2 10,104 MT 11,344 10,957 -3 10,104 -4 11,104 -2 10,104 MT 11,344 10,957 -3 10,104 -4 11,104 -2 10,104 MT 11,104 120 120 120 120 120 MT 110,122 888 413 -20 21,818 -4 12,122 41,123 12,124 MT 110,122 888 413 -20 21,818 -4 12,124 41,124 120,934 13,104 MT 120,032 130,036 -1 115,059 116,037 116,037 116,037 116,037 MT 120,032 -1 110,032 -1 110,032 -1 110,032 -1 110,032 MT 120,032 -1 110,032 -1 110,043 -1 110,043 -1 110,043 MT 120,032 -1 110,032 -1 110,043 -1 110,043 -1 110,043 MT 120,032 -1 110,032 -1 110,043 -1 110	CUMMOUTITES	:UNIT:	QUANT	ITY		VAL	UE		QUAN	TITY	1	AV	LUE	1
MT 27,570 31,160 -17 107,818 96,413 -11 13,417 7,830 -42 38,505 23,775 MT 29,329 28,405 -3 29,205 31,705 +15 10,228 13,273 +30 21,134 31,664 MT 29,329 28,405 -3 29,205 31,705 +12 10,228 13,273 +30 21,134 31,664 MT 11,354 10,957 -3 42,351 60,804 +44 4,882 4,091 -16 18,248 25,408 MT 11,354 10,957 -3 42,351 60,804 +44 4,882 4,091 -16 18,248 25,408 MT 11,314 265,304 -10 32,405 -19 34,409 311,523 -4 4,182 31,046 -37 36,151 00,311 MT 11,343 12,292 8 26,535 -2 38,905 -15 31,047 -10 MT 11,343 12,292 8 26,543 -2 34,692 311,115 -10 39,798 10,218 MT 11,343 12,292 8 26,543 -2 34,130 -2 34,130 MT 11,343 11,254 -4 11,695 113,497 -2 34,130 MT 110,122 888,413 -2 21,595 -2 34,130 -2 MT 120,625 130,768 -4 11,236 -2 32,195 -2 MT 110,122 888,413 -2 21,384 22,198 -4 21,465 -2 32,195 -2 MT 110,122 888,413 -2 21,566 -2 21,465 -2 21,465 -2 31,111 MT 120,632 111,619 -1 115,699 114,981 -1 115,699 -1 MT 120,632 11,110,122 888,413 -2 21,566 21,417 -2 21,465 -2 31,111 MT 120,632 11,112,649 11,112,649 -1 41,289 -1 115,699 -1 MT 120,632 11,112,649 11,112,649 -1 41,288 -1 115,699 -1 MT 120,632 113,622 -1 115,699 -1 41,988 -1 115,699 -1 41,988 -1 115,699 -1 41,989 -1 115,699 -1 41,989 -1 115,699 -1 41,988 -1 115,699 -1 41,988 -1 115,699 -1 41,988 -1 115,699 -1 41,988 -1 115,699 -1 41,988 -1 115,699 -1 41,999 -1 115,699 -1 41,988 -1 115,699 -1 41,988 -1 115,699 -1 41,988 -1 115,699 -1 41,988 -1 115,699 -1 41,988 -1 115,699 -1 41,988 -1 115,699 -1 41,988 -1 115,699 -1 41,988 -1 115,699 -1)/86-12/86:1	2/8	DIF:	0/86-1	87-12/	:DI	1	98	H 96	98	98	
MT 37,570 31,160 -17 107,818 96,413 -11 13,417 7,835 429, 11 13,417 7,835 429, 11 13,417 7,835 429, 11 13,417 7,835 429, 11 13,417 7,835 429, 11 13,417 10,624 4,825 4,827	DAIRY PRODUCTS							1	ł .	1		1	1	1
MT 11354 10,557 -3 58,733 71,274 +22 10,228 13,773 +30 21,134 13,656 13,773 +30 21,134 13,656 13,773 +30 21,134 13,656 13,773 +30 21,134 13,656 13,773 +30 21,134 13,656 13,773 +30 21,134 13,656 13,749 -19 324,089 311,553 -4 4882 4,091 -16 18,248 25,408 13,499 -19 324,089 311,553 -4 48,824 4,882 4,091 -16 18,248 25,408 13,499 -19 324,089 311,553 -4 48,824 31,765 -37 20,319 10,319 -25 -2,102	CHEESE, QUOTA		37,570	•		7,81	96,413		•		-42	8,50	3,77	-38
Main 11,354 10,957 -3 42,351 60,804 444 4,882 4,091 16 18,248 25,408 72,733 73,000	CASEIN		29,329	~ ~		8,23	71,274				+30	1,13	3,65	+ 5+
MT 11,354 10,957 -3 42,351 60,804 444 4,882 4,091 -16 18,248 25,408 10,097 137,479 -19 324,005 31,553 -4 48,934 31,265 -23 20,310 53,597 31,115 -10 21,212 -10 31,479 -19 324,008 311,553 -4 48,934 31,265 -23 20,310 53,597 -10,311 -10,311 -10,311	OTHER					4,32	4,837		•	•		2,33	2,65	+
MT 11,354 10,957 -3 42,351 60,804 444 4,882 4,091 -16 18,248 25,408 17,0097 137,479 19 324,089 311,535 -5 91,413 70,690 -23 207,310 163,597 118,602 118,602 18,248 21,527 -9 38,301 30,545 -2 18,003 -16 18,527 -2 38,301 30,545 -2 18,003 -2 36,305 -2 36,305 -2 36,305 -2 36,305 -2 36,305 -2 36,305 -2 36,305 -2 36,305 -2 36,408 -2 36,409 -2 380,271 -2 2 36,409 -2 380,271 -2 2 36,409 -2 380,271 -2 2 36,409 -2 380,271 -2 2 36,409 -2 380,271 -2 2 36,409 -2 380,271 -2 2 36,409 -2 36	TOTAL					99,58	06,22	+				2,59	2,73	1 1 1
MT 11,354 10,957 -3 42,351 60,804 444 4,882 4,091 -16 18,248 25,408 15,3597 11,349 -19 324,089 31,527 -9 38,301 36,376 -3 9,351 163,597 118,033 -1 310,417 281,527 -9 38,301 36,376 -5 102,310 163,597 118,033 -1 310,417 281,527 -9 38,301 36,376 -5 102,310 84,400 8888 888	I TVECTOCK & DDODG					 	 				1 1 1 1	1	1	
MT 1300 112 267,804 - 11 660,895 625,535 -5 91,413 70,690 - 23 207,310 163,597 MT 118,672 137,479 - 19 324,089 311,553 -4 48,934 31,045 -5 192,310 88,400 MT 118,672 12,292 +8 26,389 32,455 +2 48,934 31,045 -5 192,310 88,400 MT 113,343 12,292 +8 26,389 32,455 +2 346,923 31,115 -10 93,798 104,218 XXX	MOOL		11.354			2	00			4.091	-16	20	5	+3
MT 170,097 137,479 19 324,089 311,553 -4 48,934 31,276 -25 192,310 84,000	MEAT		300,112				25,5		-	70,690	-23	07,31	(2)	- 2
MT 118.672 118,033 -1 310,417 281,527 -9 38,301 36,376 -5 102,310 86,400 MT 11,345 12,292 +8 26,389 32,455 +23 46,178 -10 93,98 104,218 NO 590,266 356,940 -40 171,695 131,497 -23 346,523 311,115 -10 93,98 104,218 NO 139,757 130,768 -6 171,810 22,789 +3 58,289 56,248 -4 11,533 9,888 XXX	BEEF AND VEAL		170,097				11,5		8	31,346	-37	35	0	-2
MT 11,343 12,392 +8 26,389 32,455 +23 4,178 3,268 -22 9,649 8,886	PORK		118,672	•			81,5		8	36,376	-5	53	0	1
NAC 139,757 130,768	OTHER (EDIBLE)		11,343	-			4		5	3	-22	,64	8	
MT S78,379 S76,976 S71,977 S86,493 H3 S8,289 S6,248 H1,533 9,888 H4,99 H4,520 S2,898 H3 H4,99 H4,998 H4,988 H4,998 H4,998 H4,998 H4,988 H4,998 H4,988 H4,998 H4,988 H4,998 H4,999 H4,998 H4,	LIVE CATTLE		590,266				21		46,	- 1	-10	, 79	4	+
1,058,263 12,195 12,195 12,195 13,195	HIDES & CKINS		139,727						à	56,248	-4	,53	-	
1,058,263	FIDSKINS						, L						000	+
1,058,263 959,880 -9 380,271 342,709 340,271 342,709 380,271 342,709 380,271 342,709 380,271 342,709 380,271 342,709 380,271 342,709 380,271 342,709 380,286 -1 243,384 258,918 +6 310,615 298,172 -4 89,986 95,203 39,732 31111,122 388,413 -20 215,964 219,432 +2 421,245 255,453 -23 39,732 31,1110,122 888,413 -20 215,964 219,432 +2 421,245 255,453 -24 39,732 31,1110,122 31,822 +1 4 135,290 114,988 51,122 40,858 -2 0 45,380 36,282 36,425 11110,122 31,822 +1 4 115,290 114,988 51,122 40,858 -2 0 45,380 36,282 21,123 21,122 21	OTHER	······································					,89					,95	ĵο	,
MT 878,379 876,976 243,384 258,918 46 310,655 298,172 -4 89,986 95,203 111,784 108,098 111,629 111,784 108,098 111,822 +1 115,290 114,988 51,122 40,858 -20 45,380 36,282 111,822 +1 115,290 114,988 51,122 40,858 -20 45,380 36,282 111,822 +1 115,290 114,988 51,122 40,858 -20 45,380 36,282 111,822 +1 115,290 113,671 +4 36,357 26,708 -27 95,909 91,715 EV: LIT: 260,240 285,915 +10 199,121 228,086 +15 82,064 91,582 +12 62,432 71,669 94,341 100,792 +7 35,585 35,585 35,585 35,587 35,887	-				-		10	-				1 0	1 1	
MT: 878,379 876,976 243,384 258,918 +6 310,6°5 298,172 -4 89,986 95,203 MT: 121,784 108,098 -11 112,629 108,143 -4 67,635 22,9% -23 39,732 33,111 LIT: 110,122 888,413 -20 215,964 219,432 +2 421,245 255,453 -39 85,970 67,389 MT: 329,808 375,949 +14 135,830 159,453 +17 134,817 166,730 +24 52,126 70,983 MT: 329,808 131,822 +1 115,290 114,988 51,122 40,858 -20 45,380 36,282 XXX: LIT: 120,632 103,231 -14 336,155 346,614 +3 36,357 26,708 -27 95,909 91,715 EV: LIT: 260,240 285,915 +10 199,121 228,086 +15 82,064 91,582 +12 62,432 71,669 94,341 100,792 +7 82,064 91,582 +12 62,432 71,669 94,341 100,792 +7 82,064 91,582 +12 62,432 71,669 94,341 100,792 +7 82,064 91,582 412 62,432 71,669 94,341 100,792 +7 82,064 91,582 412 62,432 71,669 94,341 100,792 +7 82,064 91,582 412 62,432 71,669 94,341 100,792 +7 82,064 91,582 412 62,432 71,669 94,341 100,792 +7 82,064 91,582 412 62,432 71,669 94,341 100,792 +7 82,064 91,582 412 62,432 71,669 94,341 100,792 +7 82,064 91,582 412 62,432 71,669 94,341 100,792 +7 82,064 91,582 412 62,432 71,669 94,341 100,792 +7 82,064 91,582 412 62,432 71,669 94,341 100,792 +7 82,064 91,582 412 62,432 71,669 94,341 100,792 +7 82,064 91,582 412 62,432 71,669 94,341 100,792 +7 82,064 91,582 412 62,432 71,669 94,341 100,792 +7 82,064 91,582 412 62,432 71,669 94,341 100,792 +7 82,064 91,582 412 62,432 71,669 94,341 100,792 +7 82,064 91,582 412 62,432 71,669 94,341 100,792 +7 82,064 91,582 412 62,432 71,669 94,341 100,792 47 71,752,528 45 75 75,133 71,669 71,73 71,752,528 45 75 75,133 71,752,738 71,752,733 71,752,738 71,752,738 71,752,738 71,752,738 7	IUIAL		11 11 11 11 11 11 11 11 11 11 11 11 11	31 41 11 41 41 41 41	11 11 11 11 11 11 11 11 11 11 11 11 11	=====	. KG	11	11 11 11 11 11 11 11 11 11 11 11 11 11		11	======	342,70	
MT : 878,379	HORTICULTURAL PROD.													
MT : 878,379 876,976 243,384 258,918 +6 310,675 298,172 -4 89,986 95,203 39,732 33,111 121,784 108,098 -11 112,629 108,143 -4 42,629 25,453 -39 85,970 67,389 35,911 329,808 375,949 +14 135,830 159,453 +17 134,817 166,730 +24 52,126 70,983	FRUIT					6,	19					5,6	70	,
.: MT : 121,784 108,098 -11 112,629 108,143 -4 42,53 32,955 -23 39,732 33,111 .: LIT: 1110,122 888,413 -20 215,964 219,432 +2 421,245 255,453 -39 85,970 67,389 .: MT : 329,808 375,949 +14 135,830 159,453 +17 134,817 166,730 +24 52,126 70,983 .: MT : 130,908 131,822 +1 115,290 114,988 51,122 40,858 -20 45,380 36,282 .: XXX:	FRESH	• •	878,379	•		3,3	3		10,67	98,1	-4	6,6	20	
.: LIT: 1110,122 888,413 -20 215,964 219,432 +2 421,245 255,453 -39 85,970 67,389 .: MT : 329,808 375,949 +14 135,830 159,453 +17 134,817 166,730 +24 52,126 70,983 .: MT : 130,908 131,822 +1 115,290 114,988 51,122 40,858 -20 45,380 36,282 .: xxx:	PREP. & PRES		121,784	•		5,6	5		:2,63	2,9	-23	9,7	-	i
.: MT : 329,808 375,949 +14 135,830 159,453 +17 134,817 166,730 +24 52,126 70,983 .: MT : 130,908 131,822 +1 115,290 114,988 51,122 40,858 -20 45,380 36,282 .: xxx:	JUICES		1110,122			5,9	3		21,29	55,9	-30	5,9	38	1
.: MT : 130,908	VEGETABLES, FR/FZ		329,808	•		5,8	1.5		34,81	66,7	+24	2,1	8	+
.: xxx: 120,632 103,231 -14 336,155 34,796 36,425 1.11 1.12 1.26 1.26 1.28 1.28 1.28 1.28 1.28 1.12 1.26 1.28 1.28 1.28 1.28 1.28 1.12 1.28 1.28 1.28 1.28 1.12 1.28 1.28 1.28 1.12 1.28 1.28 1.28 1.12 1.28 1.28 1.12 1.28 1.28 1.12 1.28 1.28 1.12 1.28 1.	VEG PREP PRES		130,908	~		5,2	114,988		1,12	8,0	-20	5,3	23	1
.: LIT: 120,632 103,231 -14 336,155 346,614 +3 36,357 26,708 -27 95,909 91,715 LIT: 260,240 285,915 +10 199,121 228,086 +15 82,064 91,582 +12 62,432 71,669 91,715 xxx: 94,341 100,792 +7 31,685 31,484 xxx: 102,147 102,430 35,585 35,855 35,872 xxx: 1,664,531 1,752,528 +5 573,602 573,602 572,133	TREE NUTS			1		9,6	113,671					4,7	:2	
.: LII: 260,240 265,915 +10 199,121 228,086 +15 82,064 91,582 +12 62,432 71,669 .: XXX: 94,341 100,792 +7 31,685 31,484 .: XXX: 102,147 102,430 35,585 35,585 35,872 .: XXX: 102,147 102,430 35,872 .: XXX: 105,664,531 1,752,528 +5 573,602 573,602 573,603	WINE	:: LIT:	120,632	,23	-14	0.0	346,614		6,3	6,70	-27	5,9	7	
.: xxx: .:	UTHER ALCOHOLIC BEV		760,240	٠,	01+		200		2,0	1,58	+12	2,9	99	+
1,664,531 1,752,528 +5 573,602 570,133	THER	XXX				2,5	73					- ' '	∞	
1,664,531 1,752,528 +5 573,602 570,13					1		-	1			1	0 1	0 1	
	T0TAL	×××				64,5	752,52					73,60	70,13	

U.S. AGRICULTURAL IMPORTS FROM ALL SOURCES OCTOBER 1986 - DECEMBER 1987

1 1 1

•••			ino .	CUMULATIVE	E TO DATE	••	••		CURRENT	HTNOM	(DECEMBER	ER)	
COMMODITIES	UNIT	QUANTITY	i		VALUE	ш		QUANTIT	YTI	8	VA	VALUE	8
	.10	10/86-12/86:10/87-	0/87-12/87:DIF		:10/86-12/86:10/87-12/87:DIF	0/87-12/87:	DIF :	1986	1987	DIF:	1986	1987	SIO:
SUGAR & TROP. PRODS.													
SUGAR, RAW & REFINED:	 TM	573,267	264,932		199,227	83,118	-58	261,204	62,488	-76	87,936	17,057	-81
SWEETENERS	TM	281,574	210,995		73,118	57,461	-21	97,621	41,341	-58	22,553	14,833	-30
COCOA & PRODUCTS	TM	117,044	170,319		262,146	368,077	+40	43,106	70,949	+65	95,347	154,621	+62
COFFEE	TM	280,859	306,262	6+	1,012,858	687,657	-32	96,132	66,829	-30	.340,576	166,986	-51
ESSENTIAL OILS	 TM	2,793	2,974		29,706	29,996	+	1,090	1,066	-2	9,865	11,950	+21
TEA	 TM	20,671	17,967		32,245	24,390	-24	7,141	5,207	-27	10,892	6,875	-37
SPICES	TM	40,980	38,325		82,386	90,774	+10	13,931	13,672	-2	32,983	30,751	-
FIBERS	 HM	14,413	16,808		8,392	8,893	9+	4,932	7,582	+54	3,559	3,387	-5
RUBBER & ALLIED GUMS:	TM	195,038	203,746		158,740	204,596	+29	62,929	80,388	+22	55,460	83,103	+50
OTHER	:xxx				37,295	43,992	· +				13,489	16,630	+23
TOTAL	: xxx				1,896,113	1,598,955	-16				672,659	506,197	-25
GRAND TOTAL	:xxx				5,457,187	5,211,444					904,086	1705,519	-10

10 1151305777777

VALUE UNITS ARE IN THOUSANDS OF DOLLARS. LITER UNITS ARE IN THOUSANDS OF UNITS.

XXX INDICATES QUANTITY TOTALS ARE NOT MEANINGFUL WHERE UNITS OF MEASURE DIFFER.

*** INDICATES CHANGE LESS THAN 1 PERCENT. NOTE:

1/ INCLUDES BY-PRODUCTS.

SOURCE: U S CENSUS DATA (UNADJUSTED).

UNITED STATES DEPARTMENT OF AGRICULTURE

Foreign Agricultural Service Room 5918-S WASHINGTON, D.C. 20250—1000

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